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(75)発明者/出願人(米国についてのみ): 田中信一
(TANAKA, Shinichi). 廣瀬幸由(HIROSE, Yukiyoshi).

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(74)代理人: 中村友之 (NAKAMURA, Tomoyuki); 〒1050001 東京都港区虎ノ門1丁目2番8号虎ノ門琴平タワー三好内外国特許事務所内 Tokyo (JP).

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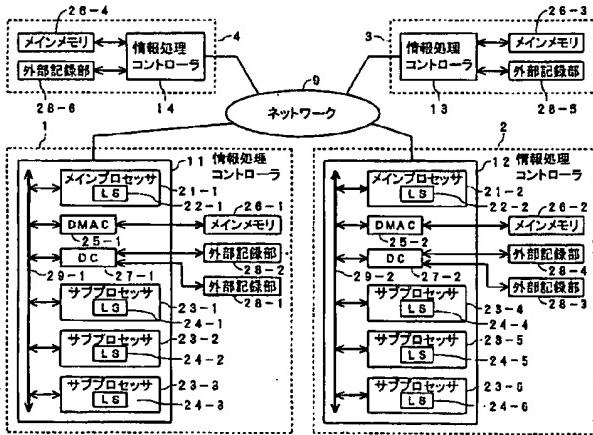
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(71)出願人(米国を除く全ての指定国について): ソニー
株式会社 (SONY CORPORATION) [JP/JP]; 〒1410001
東京都品川区北品川6丁目7番35号 Tokyo (JP).

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(54)Title: INFORMATION PROCESSING DEVICE, INFORMATION PROCESSING METHOD, INFORMATION PROCESSING SYSTEM, AND INFORMATION PROCESSING PROGRAM

(54)発明の名称: 情報処理装置、情報処理方法、情報処理システムおよび情報処理用プログラム



- 26-4.. MAIN MEMORY
- 26-6.. EXTERNAL RECORDING UNIT
- 14.. INFORMATION PROCESSING CONTROLLER
- 9.. NETWORK
- 13.. INFORMATION PROCESSING CONTROLLER
- 20-3.. MAIN MEMORY
- 28-5.. EXTERNAL RECORDING UNIT
- 21-1.. MAIN PROCESSOR
- 23-1.. SUB PROCESSOR
- 23-2.. SUB PROCESSOR
- 23-3.. SUB PROCESSOR
- 11.. INFORMATION PROCESSING CONTROLLER
- 20-1.. MAIN MEMORY
- 28-1.. EXTERNAL RECORDING UNIT
- 21-2.. MAIN PROCESSOR
- 23-4.. SUB PROCESSOR
- 23-5.. SUB PROCESSOR
- 23-6.. SUB PROCESSOR
- 12.. INFORMATION PROCESSING CONTROLLER
- 20-2.. MAIN MEMORY
- 28-2.. EXTERNAL RECORDING UNIT
- 21-3.. MAIN PROCESSOR
- 23-7.. SUB PROCESSOR
- 23-8.. SUB PROCESSOR
- 23-9.. SUB PROCESSOR
- 28-3.. EXTERNAL RECORDING UNIT

(57)Abstract: An information processing device can surely and effectively perform distributed processing between a plurality of information processing devices connected via a network according to a user operation. A main processor (21) writes information on the operation state of the local device as device information in a main memory (26) connected to an information processing controller. According to a request from another device, the main processor (21) transmits the device information to the another device. Thus, an information processing device references the operation state of the local and another information processing device, selects an information processing device for executing a program in accordance with the user operation, and causes the device to execute the program.

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